

## PAPERS TO APPEAR IN FORTHCOMING ISSUES

The following articles are among those presently accepted for publication in *Historia Mathematica*. Their order in this list does not necessarily reflect the order in which they will appear in future issues of the journal.

- Edward R. Hogan (PAR Corporation): "Theodore Strong and Antebellum American Mathematics"
- Isabelle G. Bashmakova (Moscow University): "Arithmetic of Algebraic Curves from Diaphantos to Poincaré"
- Paul J. Campbell (Beloit College) and Louise S. Grinstein (Kingsborough Community College of the City University of New York): "Anna Johnson Pell Wheeler: Her Life and Work"
- Jan P. Hogendijk (University of Utrecht): "How Trisections of the Angle Were Transmitted from Greek to Islamic Geometry"
- Jens Høyrup (Roskilde University Centre): "Investigation of an Early Sumerian Division Problem"
- Esther Portnoy (University of Illinois at Urbana-Champaign): "Riemann's Contribution to Differential Geometry"
- Erhard Scholz (Gesamthochschule Wuppertal): "Herbart's Influence on Bernhard Riemann"
- John A. Synowiec (Indiana University Northwest): "The Evolution of Distribution Theory"
- Wilbur Knorr (Stanford University): "Techniques of Fractions in Ancient Egypt and Greece"